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<u>L8</u>	(L2 or L3 or L4 or L5 or L5 or L6 or L7) and L1	18	<u>L8</u>
<u>L7</u>	726/12.ccls.	344	<u>L7</u>
<u>L6</u>	726/1-2.ccls.	1385	<u>L6</u>
<u>L5</u>	713/166.ccls.	460	<u>L5</u>
<u>L4</u>	713/164.ccls.	446	<u>L4</u>
<u>L3</u>	713/152.ccls.	205	<u>L3</u>
<u>L2</u>	709/225.ccls.	3010	<u>L2</u>
<u>L1</u>	(peer with table) and IPsec	130	<u>L1</u>

END OF SEARCH HISTORY

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### Search Results -

Terms	Documents
L9 and ((build\$3 or generat\$3) with (table or database or ("data base")))	66

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<u>L10</u>	L9 and ((build\$3 or generat\$3) with (table or database or ("data base")))	66	<u>L10</u>
<u>L9</u>	(L5 or L6 or L7 or L8) and L4	105	<u>L9</u>
<u>L8</u>	726/\$.ccls.	12167	<u>L8</u>
<u>L7</u>	713/\$.ccls.	32927	<u>L7</u>
<u>L6</u>	709/\$.ccls.	57163	<u>L6</u>
<u>L5</u>	707/\$.ccls.	58068	<u>L5</u>
<u>L4</u>	(peer with table) and IPsec	130	<u>L4</u>
<u>L3</u>	(("Security Policy Database") or SPD) and (peer with table)	17	<u>L3</u>
<u>L2</u>	L1 and (peer with table)	4	<u>L2</u>
<u>L1</u>	(("Security Policy Database") or SPD) same IPsec	162	<u>L1</u>

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L2 and ((build\$3 or generat\$3) with table)	28

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<u>L4</u>	L2 and ((build\$3 or generat\$3) with table)	28	<u>L4</u>
<u>L3</u>	L2 and (peer with table)	5	<u>L3</u>
<u>L2</u>	L1 and IPSec	159	<u>L2</u>
<u>L1</u>	("Security Policy Database") or SPD) same packet	371	<u>L1</u>

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## Refine Search

### Search Results -

Terms	Documents
L4 and search\$3	23

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<u>L5</u>	L4 and search\$3	23	<u>L5</u>
<u>L4</u>	L2 and ((build\$3 or generat\$3) with table)	28	<u>L4</u>
<u>L3</u>	L2 and (peer with table)	5	<u>L3</u>
<u>L2</u>	L1 and IPsec	159	<u>L2</u>
<u>L1</u>	("Security Policy Database") or SPD) same packet	371	<u>L1</u>

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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 26. **Scoped broadcast in dynamic peer-to-peer networks**  
Hung-Chang Hsiao; Chung-Ta King;  
[Computer Software and Applications Conference, 2005. COMPSAC 2005. 29th International](#)  
Volume 1, 26-28 July 2005 Page(s):533 - 538 Vol. 2  
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- ☐ 27. **Constructing and Querying Peer-to-Peer Warehouses of XML Resources**  
Abiteboul, S.; Manolescu, I.; Preda, N.;  
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Castro, M.; Costa, M.; Rowstron, A.;  
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- ☐ **32. Peer-to-peer Web caching: hype or reality?**  
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- ☐ **33. Random landmarking in mobile, topology-aware peer-to-peer networks**  
Winter, R.; Zahn, T.; Schiller, J.;  
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26-28 May 2004 Page(s):319 - 324  
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- ☐ **35. DKS(N, k, f): a family of low communication, scalable and fault-tolerant ir**  
**P2P applications**  
Alimal, L.O.; El-Ansary, S.; Brand, P.; Haridi, S.;  
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- ☐ **36. YAPPERS: a peer-to-peer lookup service over arbitrary topology**  
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- ☐ **37. Indexing techniques for file sharing in scalable peer-to-peer networks**  
Annexstein, F.S.; Berman, K.A.; Jovanovic, M.A.; Ponnaivaikko, K.;  
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**38. Scalable unidirectional routing with zone routing protocol (ZRP) extension for ad-hoc networks**

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IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

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[Networking, IEEE/ACM Transactions on](#)  
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Digital Object Identifier 10.1109/TNET.2005.857106  
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Loguinov, D.; Casas, J.; Xiaoming Wang;  
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Aberer, K.; Datta, A.; Hauswirth, M.;  
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Volume 16, Issue 7, July 2004 Page(s):858 - 869  
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- ☐ **7. DHTs over Peer Clusters for Distributed Information Retrieval**  
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Ming, Zeng; Li-ding, Chen; Bu-gong, Xu;  
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- ☐ **15. Proof: A DHT-Based Peer-to-Peer Search Engine**  
Kai-Hsiang Yang; Jan-Ming Ho;  
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Zuoning Yin; Hai Jin;  
[TENCON 2005 2005 IEEE Region 10](#)  
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van Renesse, R.;  
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Picconi, F.; Sens, P.;  
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- ☐ **24. Toward Fault-Tolerant Atomic Data Access in Mutable Distributed Hash Tables**  
Yi Jiang; Guangtao Xue; Jinyuan You;  
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